

BENDA, Alexandr, inz.

Czechoslovak 35 kv outdoor switch plants. Energetika Cz 14 no.5:
240-243 My '64.

1. State Institute Energoprojekt, Prague.

BENDA, Alexandr, inz.

Concrete supporting structure of outdoor high-voltage distribution lines. Energetika Cz 12 no.9:475-477 S '62.

1. Energoprojekt, Praha.

BENDA, Alexandr, inz.

Economical construction of high-voltage and extra-high-voltage
distribution stations. Energetika Cz 11 no.9:429-431, 435
S '61.

HURNIK, Milan, inz.; BENDA, Alexandr, inz.

Outdoor switch plants for high-voltage lines. Energetika Cz 11 no.5:
246-248 My '61.

S

*Production of
Steel*

Automatic Control of Open-Hearth Furnaces. A. Benda.
(Hutník, (Prague,) 1952, 2, 1, 8-9). [In Czech]. Methods
of automatically controlling fuel input, fuel/air ratio, pressure
at hearth level, and reversal of the air flow through the
checkers are discussed.--P. r.

Met. Rev.
1952

D-Iron Reduction
And Refining

28-D. Theory of Heat Transfer in Openhearth Furnaces and Its Consequences. (In Czech.) Antonin Henda. *Hutnické Listy*, v. 6, Sept. 1951, p. 433-439.

Relationships of heat consumption, thermal efficiency, and heat losses to furnace efficiency. The amount of heat transferred during melting, also effective gas-volume regulation. With the aid of theoretical calculations, general equations for minimum melt time and maximum furnace efficiency are derived. The equation of thermal characteristics is used to deduce the relation of specific consumption of heat to furnace size. (D2, 8T)

8 7

Thermal Balance of the Open-Hearth Furnace and Automatic Control. A. Bendla. (*Hutník*, (Prague), 1951, 1, No. 11, 242-244; No. 12, 283-286). [In Czech]. The main features of the heat balance in the open-hearth furnace are considered. These are: Calorific value of fuel, temperature of gas and air after preheating, optimum size and emissivity of the flame in relation to furnace size, heat outflow from the furnace, checker temperature, gas-flow reversal, escape of smoke, and the optimum fuel/air ratio. The question of maintaining optimum flame temperatures by relating fuel input to charging speed is considered, and other methods of controlling the heat balance are discussed.— P. F.

5

7

Thermal Analysis of Open-Hearth Furnace Operation. A. Bogdanov. (Izvestiya Akad. Nauk SSSR, vol. 8, Nov., pp. 484-487). [In Czech]. The efficiency of heat utilization in the iron and steel industry is considerably lower than in the electricity supply industry. Most investigations on fuel consumption in the metallurgical industry have been purely statistical. The author carried out a mathematical analysis of the factors which influence the fuel efficiency of open-hearth furnaces and developed formulae for determining fuel consumption, and for the relation between specific fuel consumption and stack draught. The equations are used to indicate the measures to be taken to increase the fuel efficiency after a simple calculation of the heat and draught characteristics. - E. O.

COMMON ELEMENTS
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COMMON ELEMENTS

ASTM-SLA METALLURGICAL LITERATURE CLASSIFICATION

E-ZONE SYSTEM FOR DOCUMENTATION

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L 39909-66 T JK

ACC NR: AP6029389

SOURCE CODE: HU/0021/65/000/006/0374/0378

AUTHOR: Petranyi, Gyoza--Petran'i, D. (Doctor; Junior); Benczur, Miklos-- 43
Bentsur, M. (Doctor) B

ORG: Medical-Radiological Research Group/headed by Doctor, Professor Z. Zsebok/, MTA
(Orvos-Radiologiai Kutato Csoport, MTA)

TITLE: Immuno-electrophoretic study of changes in serum protein produced by radiation 22

SOURCE: Magyar radiologia, no. 6, 1965, 374-378

TOPIC TAGS: serum, protein, electrophoresis, rat, radiation biologic effect

ABSTRACT: The immuno-electrophoretic appearance of the plasma proteins of rats irradiated with 600 r and 1500 r have been examined. The disappearance of certain components and the appearance of new precipitation curves has been demonstrated by means of antisera produced against the plasma proteins of normal and irradiated animals. An attempt is made in the article to interpret the present observations. Orig. art. has: 2 figures. [JPRS: 34,161]

SUB CODE: 06, 07 / SUBM DATE: none / ORIG REF: 003 / OTH REF: 016

Card 1/1

BENCZUR, GYULA, DR.

BOROVICZENY, K. György, Dr.; LIKITS, Edit, Dr.; BENCZUR, Gyula, Dr.

The case of the macroglobulinemia of Waldenström and Waldenström's
hyperglobulinemica purpura. Orv. hetil. 99 no.7:237-240 16 Feb 58.

1. A Fovarosí Arpad Kórház (igazgató: Loránd Sándor dr. kandidatus)
Laboratóriumának (Főorvos: Szirmai Endre dr.) Belosztályának (főorvos:
Farkas Jenő dr.) és a Fovarosí XI. kerületi Rendelőintézet (igazgató:
Királyhegyi Robert dr.) közleménye.

(SERUM GLOBULIN

macroglobulinemia of Waldenström, case report (Hun))
(PURPURA, NONTHROMBOGENIC, case reports
hyperglobulinemic (Hun))

BENCZIK, S.

AGRICULTURE

PERIODICAL: MAGYAR MEZOGAZDASAG. Vol. 10, no. 21, Nov. 1955.

Benczik, S. Results in the increase of fertility of the "mangalica" pigs. p. 14.

Monthly list of East European Accessions (EEAI) LC. Vol. 8, No. 2,
February 1959, Unclass.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000204600001-6

BENCZEL, Bela, correspondent

At -- 22°. Const Buc 16 no.732:1 18 Ja'64.

BENCZEL, E.

Advantages of heavy prefabricated parts. p. 2. CONSTRUCTORUL.
(Ministerul Constructiilor si Industriei Materialelor de Constructii si Uniunea
Sindicatelor de Salariatii din Intreprinderile de Constructii) Bucuresti.
Vol. 7, no. 303, Nov. 1955.

So. East European Accessions List Vol. 5, No. 9 September, 1956

PENCZEL, R.

Initiative in the production of substitutes for bricks. p. 2.

CONSTRUCTORUL. (Ministerul Constructiilor si Industrii Materialelor de Constructii si Uniunea Sindicatelor de Salariati din Intreprinderile de Constructii) Bucuresti. Vol. 7, no. 293, Aug. 1955.

So. East European Accessions List Vol. 5, No. 9 September, 1956

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000204600001-6

BENCZE, Tibor

[Faint, illegible text]

A 5-battery Yagi antenna, Radiotechnika 15 no.1:14 Ja '65.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000204600001-6

BENCZE, Tibor Laszlo

Television relay stations. Muzs elet 19 no.23:10
5 N '64.

BENCZE, Tibor

Frequency modulated ultrashort wave radiobroadcasting in Hungary.
Radiotechnika 14 no.10:381-382 0 '64.

BENCZE, Tibor Laszlo

Piezoelectric ceramic filter. Musz elet 18 no.19:11 12 S '63.

BENCZE, Tibor

Television screen without "lines". Kusz elet 18 no.8:15
11 Ap '63.

BENCZE, Tibor Laszlo

TV-program in shady, reflexive regions. Musz elet 18
no 5:11 28 F '63.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000204600001-6

BENCZE, Tibor Laszlo

Television room antennas. Musz elet 17 no.24:14 22 N '62.

BENCZE, Tibor Laszlo

The future of television. Musz elet 17 no.26:11 20 D '62.

BENCZE, Tibor

Television screen without "lines." Kep hang 9 no.1:28-31 F '63.

BENCZE, Tibor

Analysis of image defects on the screen of television receiving sets.X.(Conclusion). Kep hang 8 no.6:187-3 of cover D '62.

BENCZE, Tibor

Image faults analysis on the screen of a television receiver. IX.
(To be contd.). Kep hang 8 no.5:154-158 0 '62.

BENCZE, Tibor

Image defect analysis on the screen of a television set. Pt. 2.
(To be contd.). Kep hang 5 no.3:73-76 Je '59.

BENCZE, Tibor Laszlo

Television interferences. Musz elet 17 no.20:1 27 S '62.

BENCZE, Tibor Iaszlo

Pre-fabricated printed electric circuit. Musz elet 17 no.9:12 Ap
'62.

BENCZE, Tibor

Picture fault analysis on the screen of television receiving sets.
Pt. 3. Kep hang 6 no.4:122-127 Ag '60.

BENCZE, Tibor

Analyses of picture faults on the screen of television
receivers. Pt.8. (To be contd.) Kep hang 8 no.4:115-120
Ag '62.

BENCZE, Tibor

Analysis of picture defects on the screen of the television
picture tube.(Pt.7). Kep hang 8 no.2:58-61 Ap '62.

BENCZE, Tibor

Analysis of picture faults on the screen of television receiver. VI. (To be contd.) Kep hang 8 no.1:13-16 Ja '62.

BENCZE, Tibor Laszlo

The television set without "line". Musz elet 16 no.23:12 N '61.

BENCZE, Tibor Laszlo

Continuous measurement of the television transmitter and transmission
system during the period of operation. Musz elet ló no.2:6 Ja '61.
(EEAI 10:9)

(Television)

BENCZE, Tibor

Analysis of picture troubles on a TV screen. V. Kep hang 7 no.6:
185-188 D '61.

(Television)

BENOZE, Tibor

Analysis of picture faults on the screen of a television receiver. IV. (To be contd). Kep ~~hang~~ 2 no.5:150-155 0 '61.

BENCZE, Tibor Laszlo

Industrial television with spiral scanning. Műsz élet 15 no.22:11
0 '60. (EEAI 10:3)
(Industrial television)

BENCZE, Tibor Laszlo

What kind of television set should I buy? M.sz élet 15 no.18:6
S '60. (EEAI 9:12)

(Hungary--Television)

BENCZE, Tibor Laszlo

The Monoscope. Musz elet 15 no.16:11 Ag '60.
(Hungary--Television)

(EEAI 10:1)

BENCZE, Tibor

Grounding of television aerals. Musz elet 15 no.14:11 J1 '60.
(Television) (EEAI 9:9)

BENCZE, Pal

HUNGARY

HUNGARY

BENCZE, Pal, and MARCZ, Ferenc, of the Geophysical Research Laboratory at the Hungarian Academy of Sciences (Magyar Tudomanyos Akademia Geofizikai Kutato Laboratoriuma) in Sopron.

"Studies on Peak-Discharge Currents"

Budapest, A Magyar Tudomanyos Akademia Muszaki Tudomanyok Osztalnanak Kozlemenyei, Vol 32, ~~xxxx~~ No 1-4, 1963, pp 137-44.

Abstract: Peak-discharge currents are recorded at the Nagycenk geophysical observatory and evaluated with a planimeter. An observation period of one year showed that the average daily distribution of negative and positive currents showed five hours minimum and 17 hours maximum. During the year, the minima tend to concentrate to the winter season and the maxima to the summer season. The observations will be continued to establish a long-term trend. Three references to Western publications.

SO: JPRS 21,730, Abs from EE S & T Journals #341, 5 Nov 63, UNCLASSIFIED.

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SUB CODE: PP, 00

JPRS

Card 2/2

1000-55
ACCESSION NO. 1000-55

BU/2502/64/042/002/0173/0180

AUTHOR: SANDER, Lajos (Veszprem); SHAFAT, Samir Ahmed (Doctor)(Cairo); Freund, Nils (Professor, Doctor)(Göttingen)

TITLE: Di-alkylphenylphosphates: Lubricating oil additives

SOURCE: *Academica sulfuriana Hungarica*, Acta chimica, v. 42, no. 2, 1964, 173-180

TOPIC TAGS: Lubricating oil, detergent additive, phosphate, alkylation

Abstract: [The authors' English summary] The preparation of a di-alkylphenyl phosphate detergent lubricating oil additive was discussed in detail and the operative factors influencing the properties were investigated. The need was necessary to improve and achieve its thermal stability. The effect of the additive was greatly improved by using ZrO₂ and ZrO₂ under catalysts in the alkylation step instead of AlO₃. The activity of the catalyst was compared. Diesel engine testing results of the detergent additive prepared from a di-alkyl phenylate and from an AlO₃ alkylate were given and compared. Only 2 figures and 5 tables.

ORGANIZATION: Hungarian Oil and Gas Research Institute, Veszprem, Budapest and Petrochemicals Research Institute, Cairo

Card 1/2

BENCZE, P.

Diurnal and annual variation of atmospheric electric agitation.
Acta techn Hung 47 no. 1/2:87-95 '64.

1. Geophysikalishces Forschungslaboratorium der Ungarischen
Akademie der Wissenschaften, Sopron.

BENCZE, Peter; BABOCZY-KAMPOS, Klara

Contribution to the synthesis of dithiophosphoric acid
containing additives. Acta chimica Hung 31 no.1-3:
53-65. '62.

1. Ungarisches Erdol und Erdgas Forschungsinstitut.

COUNTRY : HUNGARY
 CATEGORY : Chemical Technology. Chemical Products and Their Uses. Part 3. Processing of Natural*
 ABS. JOUR. : EKKhim., No. 1 1960, No. 2515
 AUTHOR : Freund, M.; Haag, D.; Palley, I.; Bencze, P.
 INST. : -
 TITLE : Study and Improvement of the Quality of Motor Oils
 ORIG. PUB. : Magyar kem. lapja, 1958, 13, No 10-12, 373-375
 ABSTRACT : A review of the research work carried out by the authors on the study, manufacture and introduction of Hungarian motor oil additives is given.-- S. Rozenfeld

*Gases and Petroleum. Motor and Rocket Fuels. Lubricants

CARD: 1/1

H-107

ILLEGIBLE

BENCZE, P

BENCZE, P
Possibilities of magnetic induction logging in Hungary. p. 422

Vol. 10, No. 7/8, July/Aug., 1955 Budapest, Hungary AUTO MOTOR

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5
No. 3, March, 1956

BENCZE, PETER

MAFKI II (i.e. ketto) kenoolajadalek eloallitasa; zarojelentes.

Veszprem, Hungary, 1952, 46 p.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 6, June 1959
Uncl.

BENCZE, Pal; MARCZ, Ferenc

Investigation of peak discharge currents. Muszaki kozl
MTA 32 no.1/4:137-144 '63.

1. Magyar Tudomanyos Akademia Geofizikai Kutato Laboratoriuma,
Sopron.

ADAM, Antal; BENCZE, Pal

The question of stability of accumulators at photoelectric converters.
Meres automat 10 no.6:184-190 '62.

1. Magyar Tudományos Akademia Geofizikai Kutató Laboratoriuma,
Sopron.

BENCZE, Pal

Correlation between the places of lightning and their geological structure. Geofiz kozl 10 no.1/4:63-68 '62.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000204600001-6

BENCZE, Nora, dr.

Perspectives for establishing a free warehouse in Hungary.
Kozleked korszak 20 no.30:507-509 26 J1 '64.

BENCZE, Nora

Transportation policy of the European Economic Community
and its freightage discrimination. Kozleked. kozl. 19
no.16:258-262 21 Ap'63

FREUND, Mihaly; ZALAI, Andras; GODE, Istvan; BENCZE, László

Determination of highway octane numbers. Magyar lap 20
no.3:113-118 Mr '65.

1. Hungarian Mineral Oil and Natural Gas Experimental
Institute.

GORENYI, Emil, okleveles gépészmérnök; MAROSI, József, BENES, Zoltán, okleveles gépészmérnök; ALMADI, József; JAKUS, Vendel; BENCZE, László; PORA, Ferenc; KOVACS, Lajos; FONGRAC, Vladimír; DOSOS, János.

Results obtained in developing gas appliances used in the heavy industry. Energia es atom 18 no.1:55-60 Jan 1955.

1. Combustion Engineering Research Institute of the Ministry of Metallurgy and Machine Industry (for Gergely). 2. National Petroleum and Gas Industry Trust, Budapest (for Benes). 3. Ministry of Heavy Industry, Budapest (for Kovacs).

ELEK, Jaros, okleveles gepeszmernok; BENCSKE, Laszlo; POLAI, Jozsef; BARTA, Gyorgy; KOVACS, Lajos; KORANYI, Gyorgy, doc.; KUSZTICS, Ferenc; KUSZAL, Jenő; PONGRACZ, Vladimir

Efficiency of gas consumption of various consumers with special regard to the optimum distribution of energy carriers. Energia es atom 18 no.1:15-17 Ja '65.

1. National Petroleum and Gas Industry Trust, Budapest (for Pora). 2. Ministry of Heavy Industry, Budapest (for Kovacs).

VARGA, Jozsef, okleveles banyamernok, fomernok; BENCZE, Laszlo, okleveles banyamernok; KISS, Laszlo, okleveles banyamernok, fomernok

Technical development of petroleum engineering and the 25-year old Hungarian petroleum industry. Bany lap 96 no.10:717-732 0'63.

1. Orszagos Koolaj - es Gazipari Troszt, Budapest; "Banyaszati Lapok" szerkeszto bizottsagi tagja (for Varga).
2. Orszagos Koolaj - es Gazipari Troszt vezeregazgatohelyettese, Budapest (for Bencze).
3. Deldunantuli Koolaj - es Foldgaztermelo Val-
lalat, Bazakerettye (for Kiss).

BENCZE, Laszlo, okleveles banyamernok

The twenty-fifth anniversary of mineral oil mining in Hungary. Bany
lap 95 no.11:754 N '62.

1. Orszagos Magyar Banyaszati es Kohaszati Egyesulet Olajbanyaszati
Szakosztalyanak elnoke.

CZOTTNER, Sandor; KERTAI, Gyorgy, dr.; DANK, Viktor, dr.; ~~BENCZE, Laszlo;~~
KASSAI, Lajos; ~~BUCSKO, Eva;~~ GALAMEOS, Istvan; NAGY BIRO, Sandor;
TOTH, Janos; NEDEA, Ede; TAKACS, Pal, dr.; SIPOS, Janos; BERECSKY,
Tamas; HALMAY, Jeno; KERESZTES, Matyas, dr.; CORNIDES, Istvan;
BALLA, Sarolta

The 2d Hungarian Conference on Natural Gas. Ipari energia 3
no.10:225-231 0 '62.

1. Nehezipari miniszter (for Czottner).

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000204600001-6

BESE, V., Dypl. inz. (Budapest); BENCZE, L., Dypl. inz. (Budapest)

Present state of crude petroleum and natural gas production in Hungary.
Nafta Pol 18 no.10:288-289 0 '62.

GAGYI PALFFY, Andras, okleveles banyamernok; BENCZE, Laszlo,
okleveles banyamernok; SZELE, Mihaly; MARTOS, Ferenc;
BUBICS, Gyorgy; LEVARDI, Ferenc

The 1960 general meeting of the Hungarian Mining and
Metallurgical Society. Bany lap 93 no.4:221-247 Ap '60.

1. Orszagos Magyar Banyaszati es Kohaszati Egyesulet
Banyaszati Szakosztalyanak elnoke, es "Banyaszati Lapok"
szerkeszto bizottsagi tagja (for Gagy Palffy).
2. Orszagos Magyar Banyaszati es Kohaszati Egyesulet
Olajbanyaszati Szakosztaly elnoke (for ~~Bencze~~).
3. Orszagos Magyar Banyaszati es Kohaszati Egyesulet
elnoke (for Szele). 4. Orszagos Magyar Banyaszati es
Kohaszati Egyesulet ~~fotitkara~~, es "Banyaszati Lapok"
szerkeszto bizottsagi tagja (for Martos). 5. Orszagos
Magyar Banyaszati es Kohaszati Egyesulet Alapszabalymodosito
Bizottsag elnoke (for Bubics). 6. Orszagos Magyar
Banyaszati es Kohaszati Egyesulet elnoke, es nehezipari
miniszter elso helyettese (for Levardi).

BENCZE, I.

Importance of the level of shrubs for forest protection and game economy.

P. 15. (ERDOGAZDASAG ES FAIPAR) (Budapest, Hungary) No. 11, Nov. 1957

SO: Monthly Index of East European Accession (EEAI) IC Vol. 7, No. 5, 1958

BENCZE, Lajos, dr., tudományos munkatárs

Experiences in conjunction with the wild winter ensilage. Erdo
12 no.9:417-423 S '63.

1. Erdészeti Tudományos Intézet, Sopron.

BENCZE, L.; KERESZTESI, B.; SZILARGYI, L.

Situation of forest protection in the countries of the Council for Economic Mutual Assistance. p. 290.

AZ ERDO. (Orszagos Erdeszeti Egyesulet) Budapest, Hungary, Vol. 8, No. 8, Aug. 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 11, November 1959,
Uncl.

BENCZE, L.; CZAPODY, I.

Cynegetic bearing of the association of the forests of the flood area of the Lower Danube. p. 230.

AZ ERDO. Budapest, Hungary. Vol. 7, no. 6, June 1958.

Monthly List of East European Accessions (EEAI), EC. Vol. 8, No. 9, September 1959
Uncl.

L 10781-66 EWP(J) RM

ACC NR. AP6004445

SOURCE CODE: CZ/0043/65/000/004/0299/0301

AUTHOR: Bencze, Koloman--Bentse, K.

ORG: Institute of Industrial Hygiene and Occupational Diseases, Bratislava
(Ustav hygieny prace a chorob z povolania)

TITLE: Fast method for determination of benzene and cumene

SOURCE: Chemicke zvesti, no. 4, 1965, 299-301

TOPIC TAGS: spectrophotometry, quantitative analysis, benzene, aromatic hydrocarbon

ABSTRACT: The method uses spectrophotometry in the ultraviolet region and allows to determine the 2 substances in the presence of each other. Concentration range 0 to 1.0 mg/ml. The author thanks J. Kridlova for the technical assistance.

Orig. art. has: 1 figure. [JPRS] 44 55

SUB CODE: 07 / SUBM DATE: 08Aug64 / OTH REF: 003

Card 1/1

FELLEGIOVA, M.; BENCZE, K.

Changes in the biological activity and structure of chlortetracycline in foods due to the action of heat. Cesk. hyg. 10 no.3: 214-217 My '65.

1. Vyskumny ustav hygieny, Bratislava.

BENCZE, K.; Technicka spolupraca: KRIDLOVA, J.

Micromethod for the determination of allyl chloride in the atmosphere. Prac. lek. 15 no.4:150-153 My '63.

(AIR POLLUTION)	(MICROCHEMISTRY)
(PHLOROGLUCINOL)	(CHLORIDES)

PLASKOVA, A.; BENCZE, K.

Toxic properties of pentachlorophenol. Pracovni. lek. 11 no.7:
348-354 s ' 59.

1. Ustav hygieny prace a chorob z povolania v Bratislave, prednosta
MUDr. I. Klucik.
(PHENOLIS toxicol.)

BENCZE, K. ; GALOSI, E.

The Leipzig Fair seen by the eyes of a finisher. p. 258.

MAGYAR TEXTILTECHNIKA. (Textilipari Muszake es Tudomanyos Egyesulet)
Budapest, Hungary, Vol. 11, no. 6, June 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8,
August 1959.
Uncla.

CZECHOSLOVAKIA / Chemical Technology. Chemical Prod- H-6
ucts and Their Application. Safety
and Sanitation.

Abs Jour: Ref Zhur-Khimiya, No 23, 1958, 78183.

Author : Benezo, K., Pleskova, A.

Inst : Not given.

Title : Reaction of Pentachlorophenol with 4-Aminoanti-
pyrine.

Orig Pub: Chem. zvesti, 1957, 11, No 10, 621-625.

Abstract: The mechanism of the reaction of pentachlorophen-
ol (I) with 4-aminoantipyrine and the micromethod
of determination of I in biological material are
described. Absorption spectra of the formed anti-
pyrino dye (blue color) as well as calibrated
curves of I are presented. Bibliography with 12
titles. -- T. Brzhevskaya.

Card 1:1

BENCZE, Jozsef, dr.

Lajos Markusovszky ;1815-1893. Orv. hetil. 106 no.14:655-659
4 Ap '65.

BINCZE, J.

Monuments of medical history at Koszeg. Orv. hetil. 106
no.44:2095-2097 31 0'65

FOICZER, Maria; BENNY, Jolan

"Accelerated" change of dentition. Acta paediat. acad. sci. Hung.
6 no.3/4:339-346 '65.

1. Stomatologische Klinik der Medizinischen Universität Debrecen.
Submitted April 23, 1965.

RUDNAI, Guido, dr.; BENCZE, Jozsef; PETROCZY, Gyorgy

Statistical measuring instrument for recording histograms. Meres
automat 12 no.8:250-256 '64.

1. Chair of Railroad Machines, Budapest Technical University.

BENCZE, J.

Franciscus Joel. Orv. hetil. 105 no.4:1901-1903 4 0'64

BENCZE, Jozse; SZABO, Sandor

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stimulation on blood pressure (Hun))

(AUTONOMIC NERVOUS SYSTEM, in various dis.

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(BLOOD PRESSURE, in various dis.

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(ASTHMA, physiology,

vital capacity, eff. of atropine.)

(CARDIOVASCULAR DISEASES, physiology,

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(ATROPINE, effects,

on vital capacity in asthma & cardiovascular & resp. dis.)